

300

Create a circle
of size $d = 1000$ pixels
at $(0, 0)$

302

Multiply circle by
50% (scaling factor) Scale

304

FOR $N = 1$ TO 4

306

SHIFT TO $\pi/4$ SHIFT

308

SPIN MATRIX
BY 90° SPIN
MATRIX

310

REPLICATE REPLICATE

312

NEXT N

00000-12229900

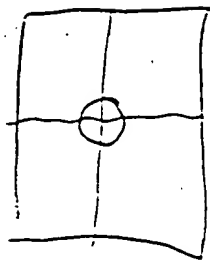


FIG 4A

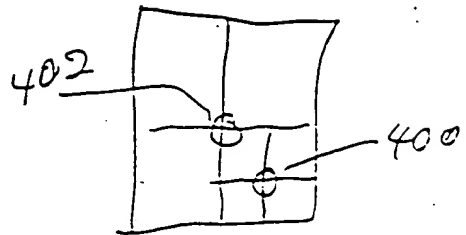


FIG 4E

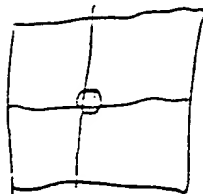


FIG 4B

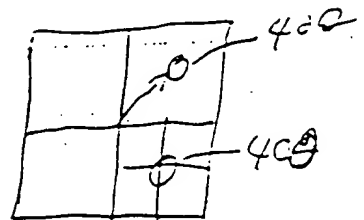


FIG 4F

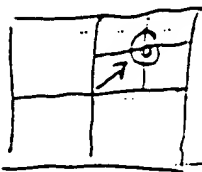


FIG 4C

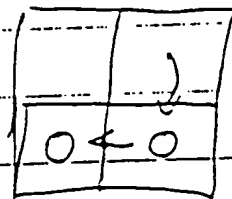


FIG 4G

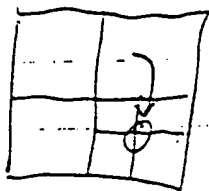


FIG 4D

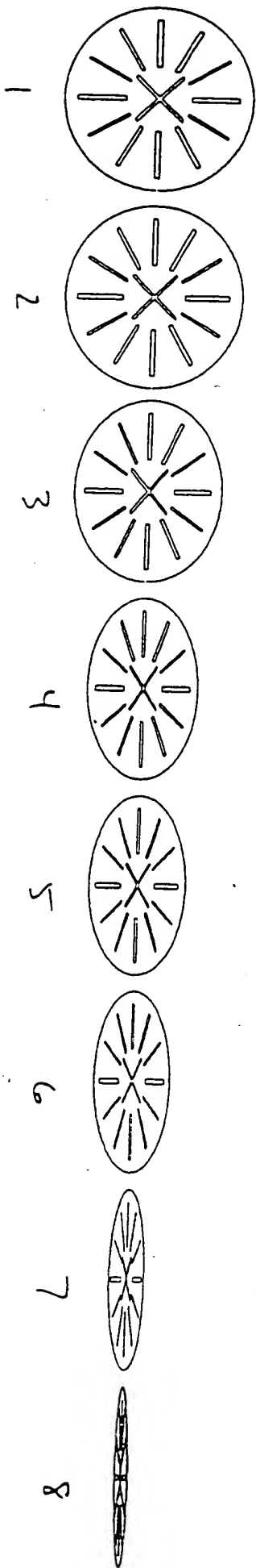


FIG 6

0965824-09200

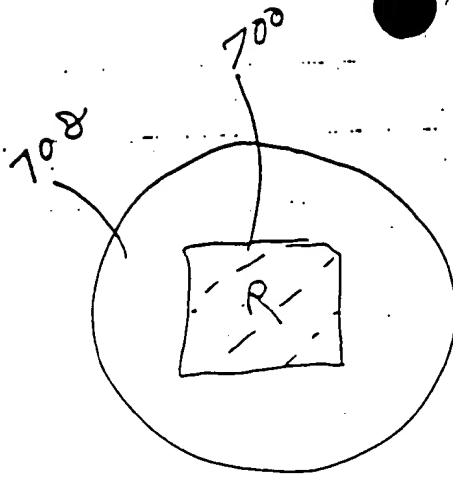


FIG 7A

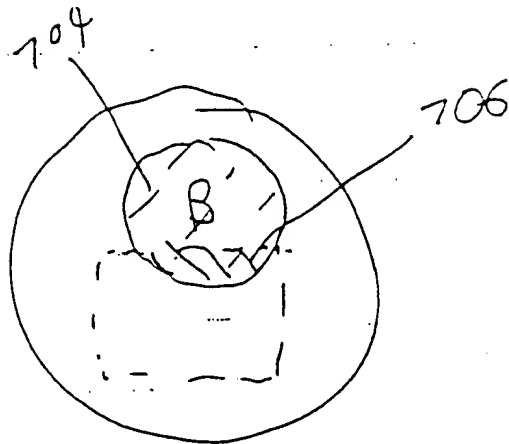


FIG 7B

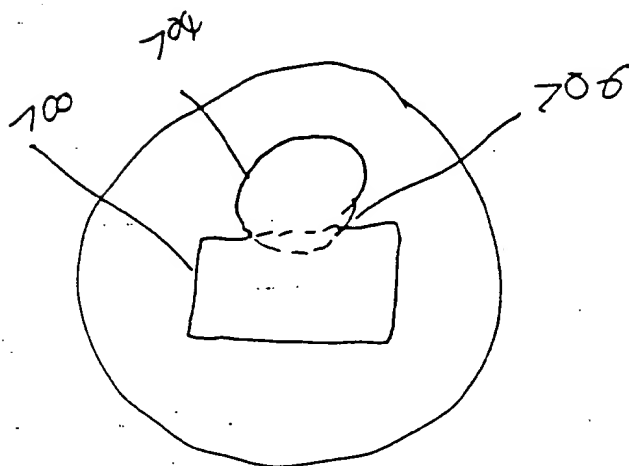


FIG 7C

002260-12339560

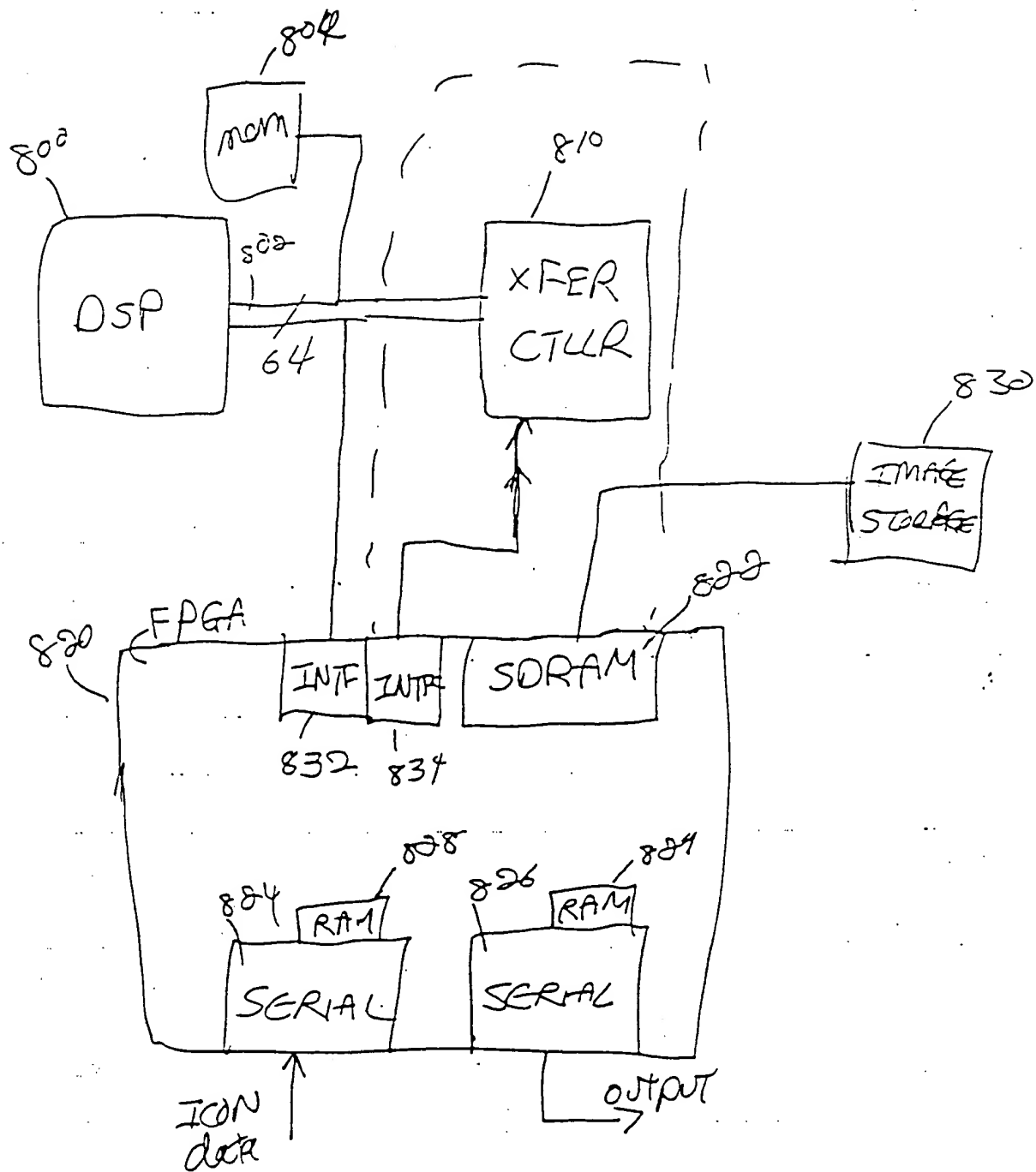


FIG 8.

002250-1288960

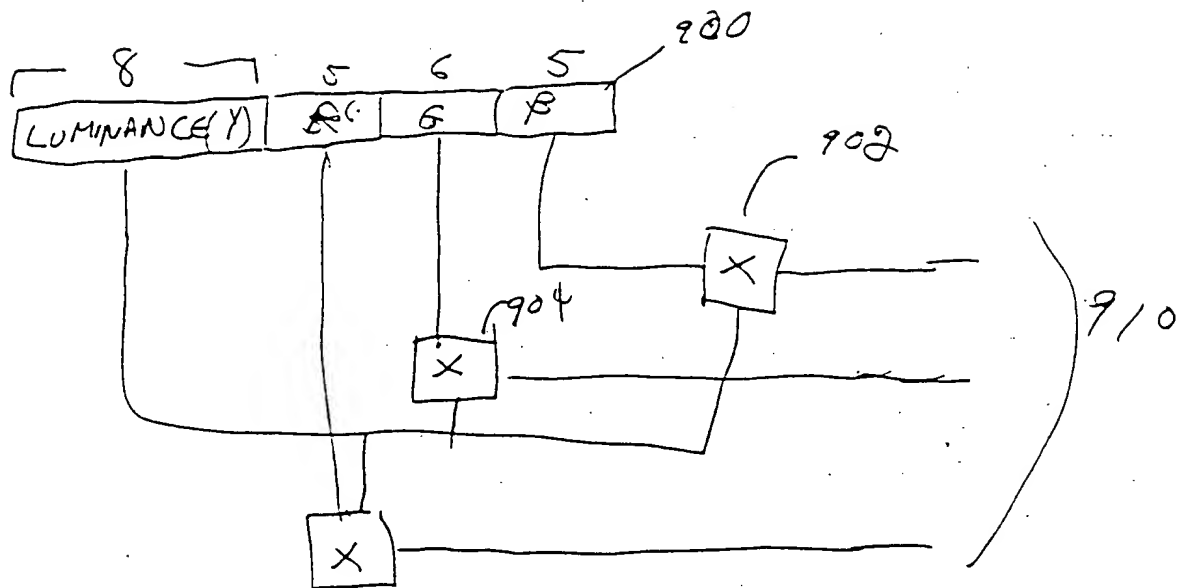


FIG 9

[illegible]

F/G/O

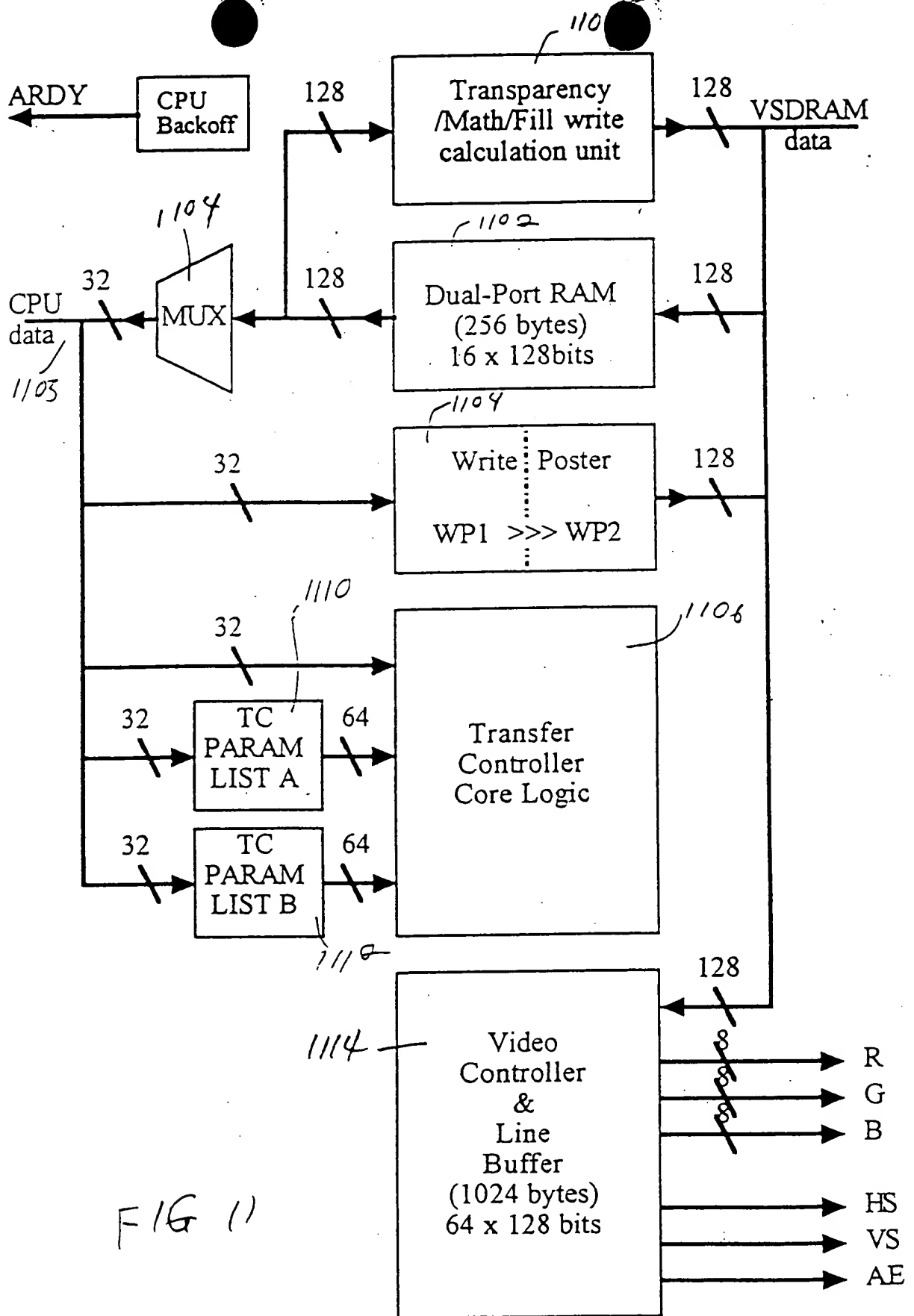


FIG 11

002260-42839560

Editing manipulating images

look at Medusa as a layered image model

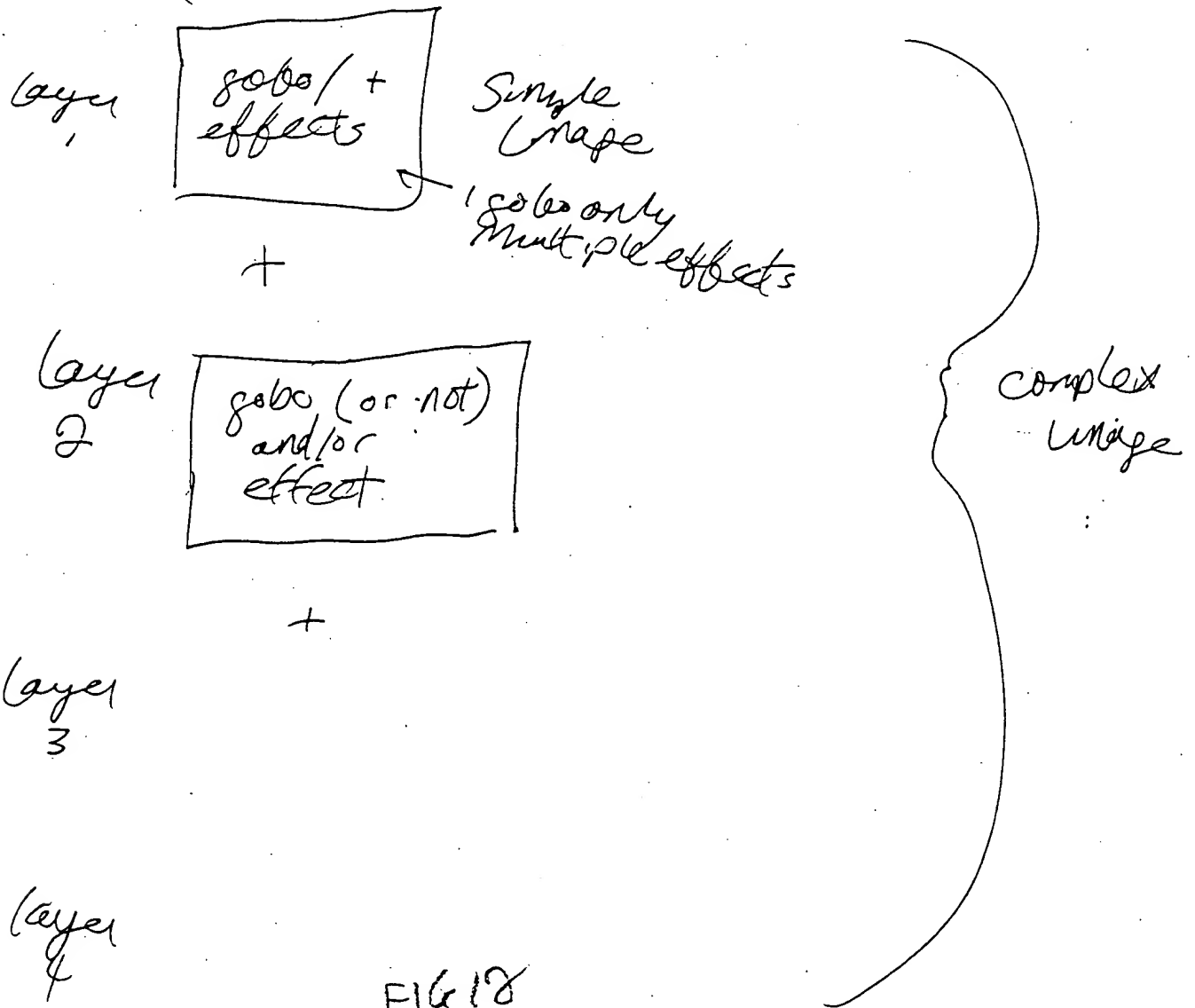


FIG 18

+
named layer - add functions - (rotation, blur to whole image) - compos. image
also allows

Console button to add another layer

Bobo selectum

From hierarch. catalog

Move fr/ root to gobos w/ part properties
& choose those

logical path

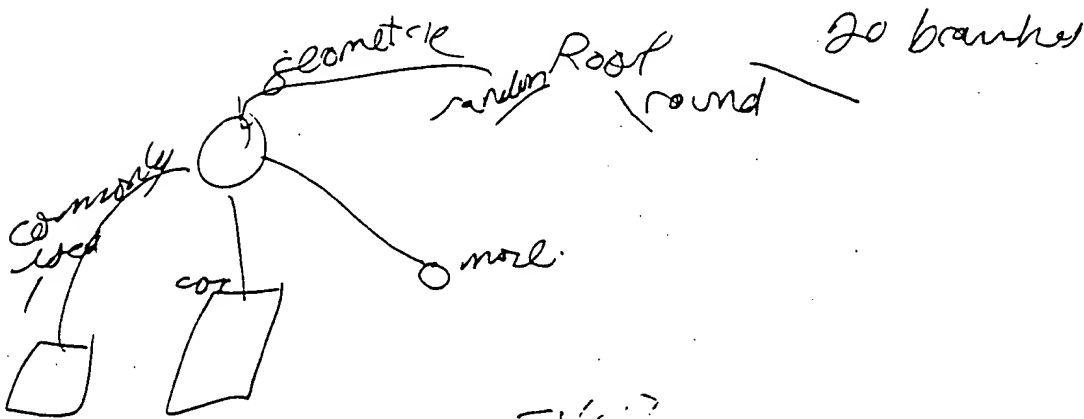


FIG. 13

Common stuff - close to root of
Catalog

